Sale Name: Tofu Page 162

# $\frac{\text{SPECIFICATIONS PURSUANT TO CT6.74\# - SLASH TREATMENT REQUIREMENTS}}{(02/2002)}$

## DESIGNATED PURCHASER WORK TIMBER SALE SLASH PLAN AND SPECIFICATIONS Umatilla National Forest Revision 08/03

Cinatina National Polest Revision 00/05			
Spec			EGEN (A EED
Cross			ESTIMATED
Ref	Work Item	Map	Amount of Work/Areas
Nos.	Identification	Symbol	to be treated.
1	Treatment of logging slash within Specified and Existing Roads	Map Note	All logging slash within road clearing limits
2	Treatment of Landing Slash	Map Note	All landings used or constructed by Purchaser
3	Grapple Slash Piling	GP	385 acres within designated areas

Sale Name: Tofu Page 162a

#### CT6.74# SPECIFICATION

#### 1. SPECIFIED AND EXISTING ROADS

Logging slash located within the clearing limits of Specified roads will be treated in accordance with the slash cleanup methods of the Specified Road Plans. Logging slash within clearing limits of existing roads will be hand piled at locations approved by Forest Service.

### 2. <u>LANDING SLASH</u>

All slash created through the construction and use of the landing area will be machine or hand piled. Machine piles will be constructed with a tractor equiped with a brush blade or loader/excavator. Piles will be compact and free of soil. Piles will be located at least 25 feet from the dripline of live trees or regeneration.

#### 3. GRAPPLE SLASH PILING

Purchaser shall grapple pile slash, with a "lift and pile" mechanism as opposed to the tractor method of "push and pile", within designated areas as indicated on the Sale Area Map and Slash Disposal Map.

## a. Specifications

In areas designated for grapple piling Purchaser shall pile slash less than 9'' d.i.b. (diameter inside bark) on the large end and between 2-10' in length. If sufficient fuels to construct a minimum pile do not exist within the working radius (50 feet from pile center) of the piling machine, the area will not be piled. Grapple head will be used to smash down the pile as it is built to ensure piles are compact and burnable. Material protruding more than  $\underline{3}$  feet from the perimeter of the pile will be cut off and placed on the pile. Piles will not exceed  $\underline{8}$  feet in height and  $\underline{10}$  feet in diameter and will not be less than  $\underline{4}$  feet in height and  $\underline{4}$  feet in diameter.

Dead and down woody materials at least 16 feet or more in length and at least 12" in diameter at the small end will be left undisturbed in its bed if possible, at the rate of an average of 2 down logs per acre. Slash that is on top of rotten logs will be removed so as to cause as little disturbance to the log as possible.

All slash will be removed from around the pile for a width of at least <u>10</u> feet. This is not intended to include duff and/or needles.

Piles will be located at least  $\underline{10}$  feet from the drip line of leave trees (standing green or snags). Piles shall not be located on road surfaces, ditchlines, or ephemral draws which carry water during periods of surface runoff.